

514 Rec'd PCT/PTO 3 1 JAN 2000

SEQUENCE LISTING

	<110>	WANKER, Erich LEHRACH, Hans SCHERZINGER, Eberhard BATES, Gillian	
		METHOD OF DETECTING AMYLOID-LIKE FIBRILS PROTEIN AGGREGATES	
	<130>	V0139/7001/HCL	
		PCT/EP98/04810 1998-07-31	
		EP97113320.2 1997-08-01	
	<160>	10	
•	<170>	FastSEQ for Windows Version 3.0	
	<210> <211> <212>	38	
4,00		Micrificial bequence	
and that had and that I the dark	<220> <223>	Oligonucleotide Primer	
g	<400>	1	
Mary Yang	tgggatccgc a	atggcgaccc tggaaaagct gatgaagg	38
	<210>		
h	<211>		
	<212>		
		Artificial Sequence	
i.	<220>	Oliganuslastida Primar	
 -ih	\223 >	Oligonucleotide Primer	
	<400>	2	
	ggagtcgact o	cacggtcggt gcagcggctc ctcagc	36
	<210>	3	
	<211>	39	
	<212>		
	<213>	Artificial Sequence	
	<220>		
	<223>	Oligonucleotide Sequence	
	<400>	·	
	ctcctcgagc (ggcggtggcg gctgttgctg ctgctgctg	39
	<210>	4	
	<211>		
	<212>		

<213> Artificial Sequence

<211> 44





```
<220>
      <223> Oligonucleotide Sequence
      <400> 4
cgctcgaggg tatcttcgag gcccagaaga tcgagtggcg atcaccatga g
                                                                        51
      <210> 5
      <211> 54
      <212> DNA
      <213> Artificial Sequence
      <220>
      <223> Oligonucleotide Sequence
ggccgctcat ggtgatcgcc actcgatctt ctgggcctcg aagataccct cgag
                                                                        54
      <210> 6
      <211> 56
      <212> PRT
      <213> Homo Sapiens
      <400> 6
Ile Glu Gly Arg Gly Ile Arg Met Ala Thr Leu Glu Lys Leu Met Lys
                                    10
Ala Phe Glu Ser Leu Lys Ser Phe Gln Pro Gln Leu Pro Gln Pro Pro
                                25
Pro Gln Ala Gln Pro Leu Leu Pro Gln Pro Gln Pro Gly Pro Ala Val
                            40
Ala Glu Glu Pro Leu His Arg Pro
   50
      <210> 7
      <211> 36
      <212> PRT
      <213> Homo Sapiens
     <400> 7
Ile Glu Gly Arg Gly Ile Arg Met Ala Thr Leu Glu Lys Leu Met Lys
Ala Phe Glu Ser Leu Lys Ser Phe Gln Pro Pro Pro Leu Glu Arg
Pro His Arg Asp
       35
      <210> 8
      <211> 36
      <212> PRT
      <213> Homo Sapiens
      <400> 8
Ile Glu Gly Arg Gly Ile Arg Met Ala Thr Leu Glu Lys Leu Met Lys
                                    10
Ala Phe Glu Ser Leu Lys Ser Phe Gln Pro Pro Pro Leu Glu Arg
Pro His Arg Asp
       35
      <210> 9
```





<212> PRT <213> Homo Sapiens

 $<\!\!400\!\!>9$ Ile Glu Gly Arg Gly Ile Arg Met Ala Thr Leu Glu Lys Leu Met Lys

1 5 10 15
Ala Phe Glu Ser Leu Lys Ser Phe Gln Pro Pro Pro Pro Leu Glu Gly
20 25 30

Ile Phe Glu Ala Gln Lys Ile Glu Trp Arg Ser Pro
 35 40

<210> 10

<211> 44

<212> PRT

<213> Homo Sapiens

<400> 10

Ala Phe Glu Ser Leu Lys Ser Phe Gln Pro Pro Pro Pro Leu Glu Gly 20 25 30

Ile Phe Glu Ala Gln Lys Ile Glu Trp Arg Ser Pro
 35